Session Program

16–18 Nov 2026

2026 CENS Frontiers Meeting

Session

Hanwha Resort, Haeundae, Forum 4 (Nov.16–17) / Forum 2&3 (Nov.18)
52, Marine city 3-ro, Haeundae-gu, Busan, Republic of Korea

Monday 16 November

14:00

Session: Session 1

Session |
Location: Hanwha Resort, Haeundae, Forum 4, 52, Marine city 3-ro, Haeundae-gu, Busan, Republic of Korea |
Convener: Sunghoon(Tony) Ahn

14:00–14:30

Probing Nuclear systems Under Compression, Excitation, and Nuclear Symmetry breaking

Speaker
Changhwan Lee

14:30–15:00 **Recent Developement of Strong QCD**

Speaker
Seungil Nam

15:00–15:15 **Nuclear theory activities at CENS**

Speaker
Youngman Kim

15:15

15:35

Session: Session 2

Session |
Location: Hanwha Resort, Haeundae, Forum 4, 52, Marine city 3-ro, Haeundae-gu, Busan, Republic of Korea |
Convener: Soomi Cha

15:35–16:05 **Status of the RAON and TOPTIER project**

Speaker
Taeksoo Shin

16:05–16:35 **Prospect of the heavy ion collision experiments**

Speaker
Inkwon Yoo

16:35–16:50 **Nuclear Astrophysics Research Highlights at CENS**

Speaker
Sunghoon(Tony) Ahn

16:50

Tuesday 17 November

14:00

Session: Session 3

Session |
Location: Hanwha Resort, Haeundae, Forum 4, 52, Marine city 3-ro, Haeundae-gu, Busan, Republic of Korea |
Convener: Soonchul Choi

14:00–14:30 **Building the LAMPS Neutron Detector Array**

Speaker
Jongwon Lee

14:30–14:50 **From Many-Body Complexity to Low-Energy Simplicity**

Speaker
Yang Xiao

14:50–15:20 **Nucleon Pairing Breaking and Formation in Nuclear Matter**

Speaker
Myungki Cheoun

15:20–15:40 **Impact of Nuclear Isomers on the rp-process**

Speaker
Yudong Luo

15:40